

# Science with a Mission

Advancing the Energy, Economic, and National Security of the United States

## National Laboratories



The Department of Energy's Office of Science is the steward of 10 world-class laboratories with unmatched capabilities for solving complex interdisciplinary scientific problems.

These laboratories are often called the "crown jewels" of our national research infrastructure. The DOE national laboratory system is the most comprehensive research system of its kind in the world – and the backbone of American science.

The Office of Science national laboratories perform research and development that is not well suited to university or private sector research facilities because of its scope, infrastructure, or multidisciplinary nature – but for which there is a strong public and national purpose.

A high level of collaboration among all of the national laboratories in the use of unique scientific equipment and supercomputers, facilities, and multidisciplinary teams of scientists increases their collective contribution to the Department of Energy and the Nation, making the laboratory system more valuable as a whole than the sum of its parts.

### The 10 DOE Office of Science National Laboratories

#### Ames Laboratory



#### Lawrence Berkeley National Laboratory



#### Argonne National Laboratory



#### Oak Ridge National Laboratory



#### Brookhaven National Laboratory



#### Pacific Northwest National Laboratory



#### Fermi National Accelerator Laboratory



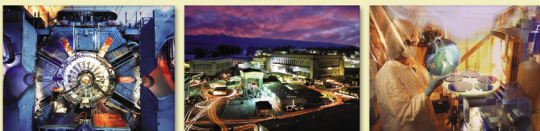
#### Princeton Plasma Physics Laboratory



#### Thomas Jefferson National Accelerator Facility



#### Stanford Linear Accelerator Center



[www.science.doe.gov](http://www.science.doe.gov)

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